

"INTERFERENCE"

**Refine Search****Search Results -**

Terms	Documents
(general charging same charging strategy) and (priorities same period same time same rate segmentation) and (searching same highest priority same charging strategy) and (judging same usage quantity same terminating)	0

**Database:** **US Pre-Grant Publication Full-Text Database**  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

**Search:** L2




**Search History**

**DATE:** Saturday, August 04, 2007    [Purge Queries](#)    [Printable Copy](#)    [Create Case](#)

Set  
Name Query  
 side by  
 side

Hit  
Count    Set  
                  Name  
                  result  
                  set

DB=PGPB; PLUR=YES; OP=ADJ

L2 (general charging same charging strategy) and (priorities same period same time same rate segmentation) and (searching same highest priority same charging strategy) and (judging same usage quantity same terminating)

L1 (general charging same charging strategy) and (priorities same period same time same rate segmentation) and (searching same highest priority same charging strategy)

0 L2

1 L1

END OF SEARCH HISTORY

## Freeform Search

**Database:** US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
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12 and L8

**Term:**

**Display:** 10 **Documents in Display Format:** - **Starting with Number** 1

**Generate:** ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search

Clear

Interrupt

### Search History

**DATE:** Saturday, August 04, 2007 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L9</u>	12 and L8	2	<u>L9</u>
<u>L8</u>	15 and L7	13	<u>L8</u>
<u>L7</u>	rate segment or different rates	48011	<u>L7</u>
<u>L6</u>	14 and L5	1	<u>L6</u>
<u>L5</u>	charg\$3 strategy	138	<u>L5</u>
<u>L4</u>	search\$3 same highest priority	1848	<u>L4</u>
<u>L3</u>	11 and L2	1	<u>L3</u>
<u>L2</u>	priorities same period same time	26078	<u>L2</u>
<u>L1</u>	charg\$3 method same charg\$3 strategy	6	<u>L1</u>

END OF SEARCH HISTORY